

Fig. 1
(Prior Art)

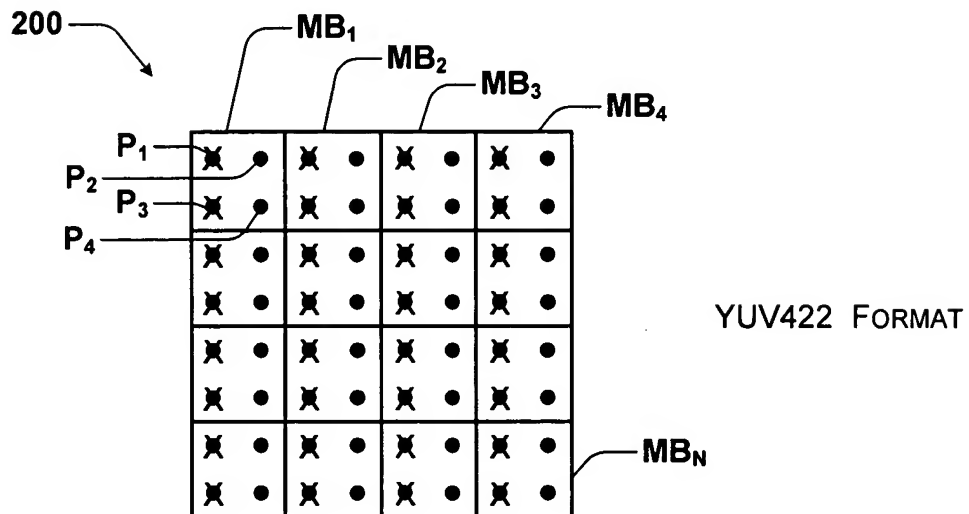


Fig. 2
(Prior Art)

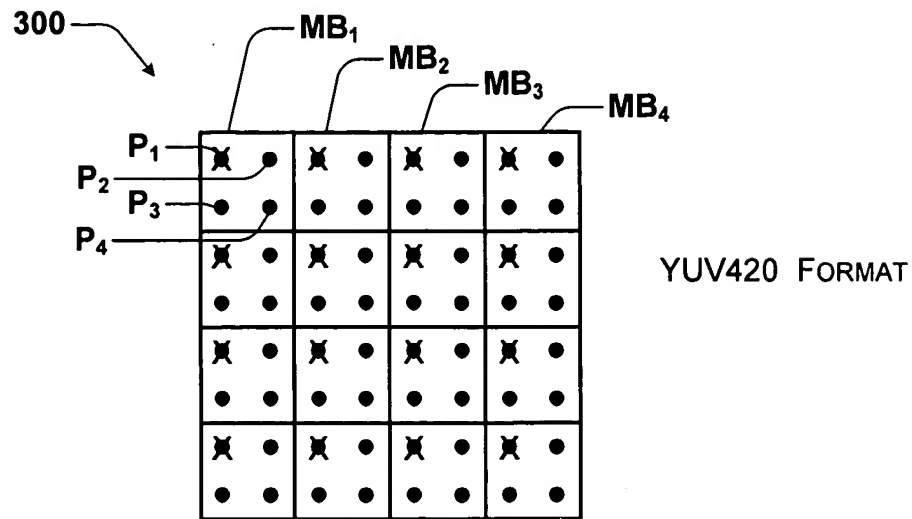


Fig. 3
(Prior Art)

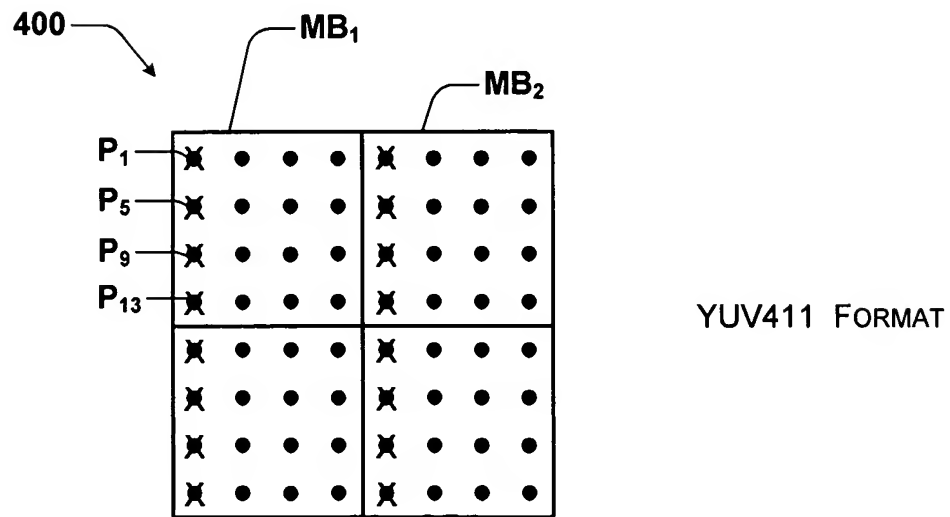


Fig. 4
(Prior Art)

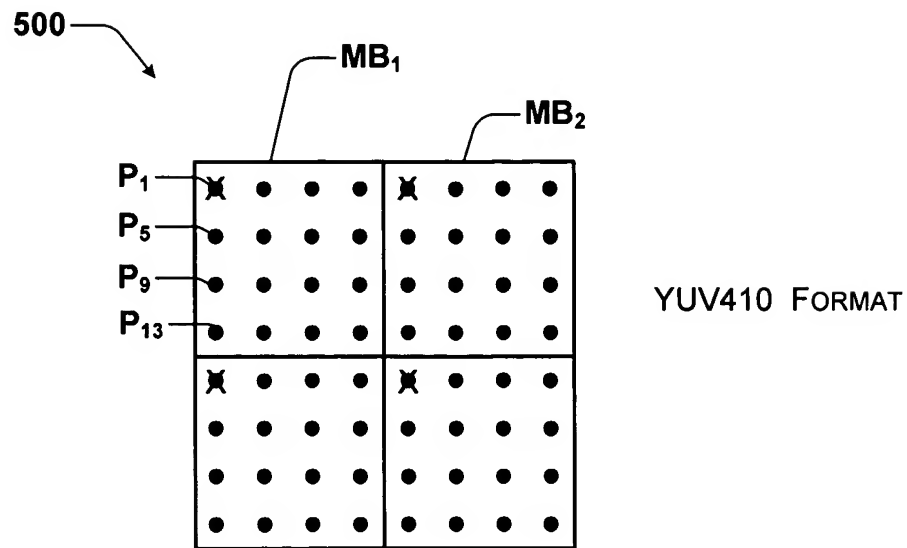


Fig. 5
(Prior Art)

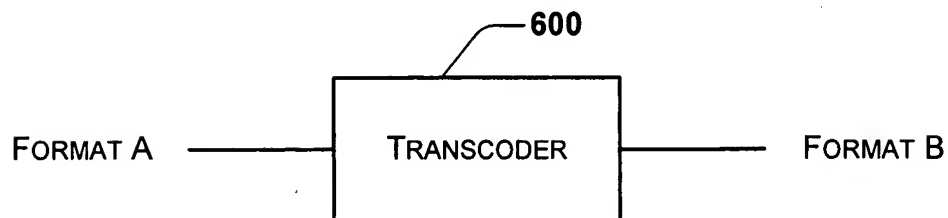


Fig. 6
(Prior Art)

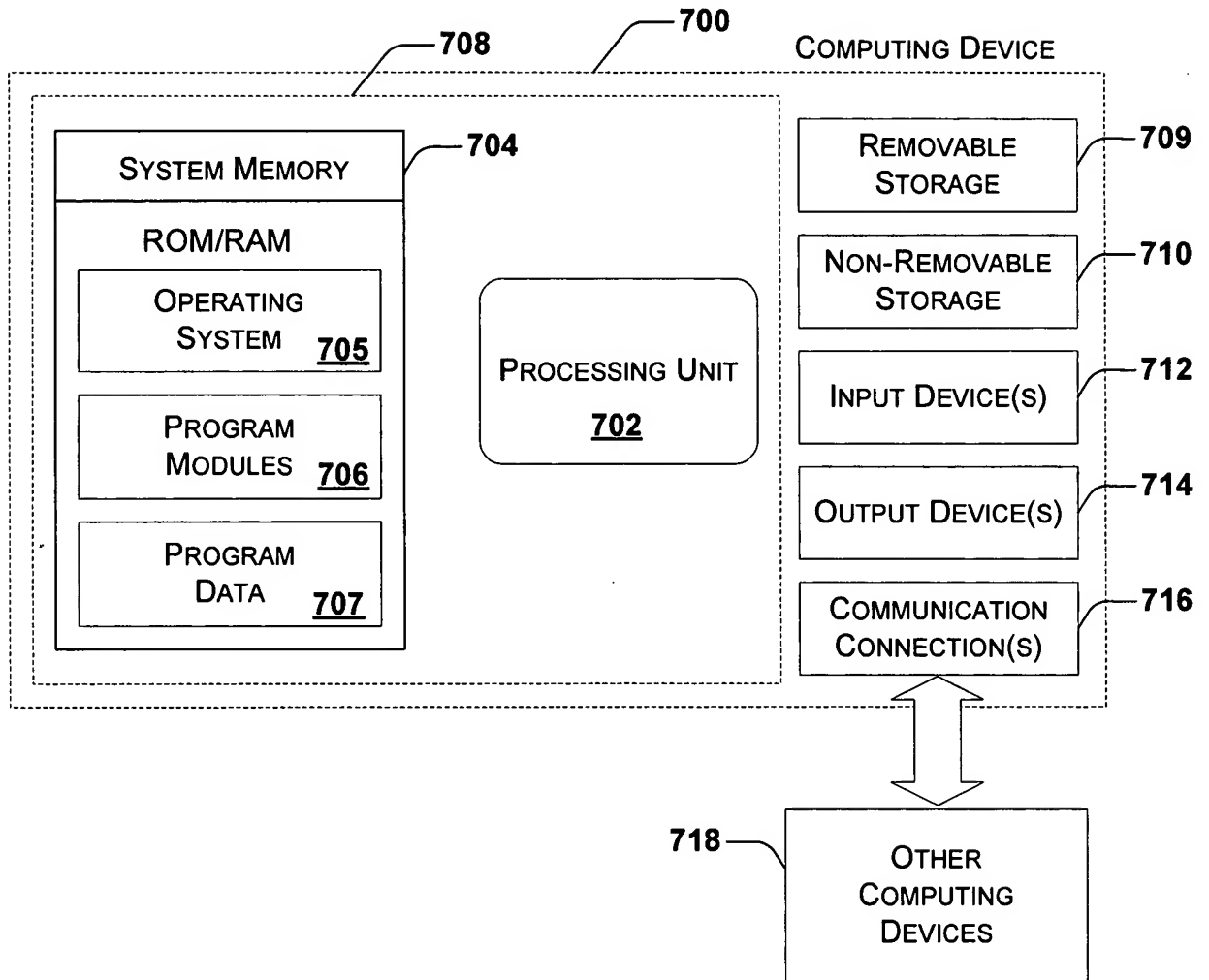


Fig. 7

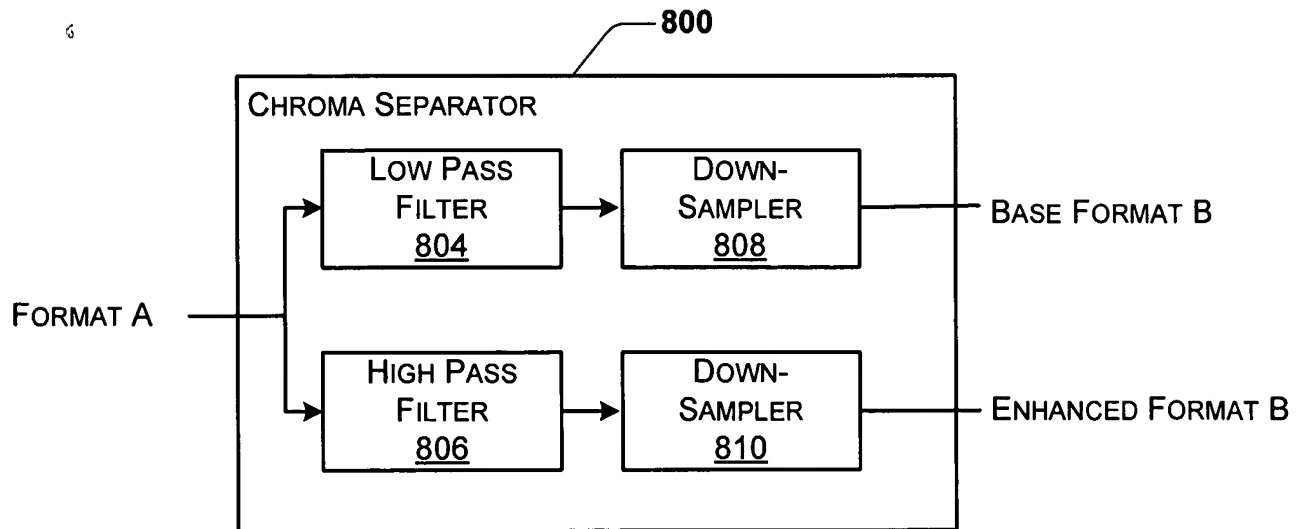


Fig. 8

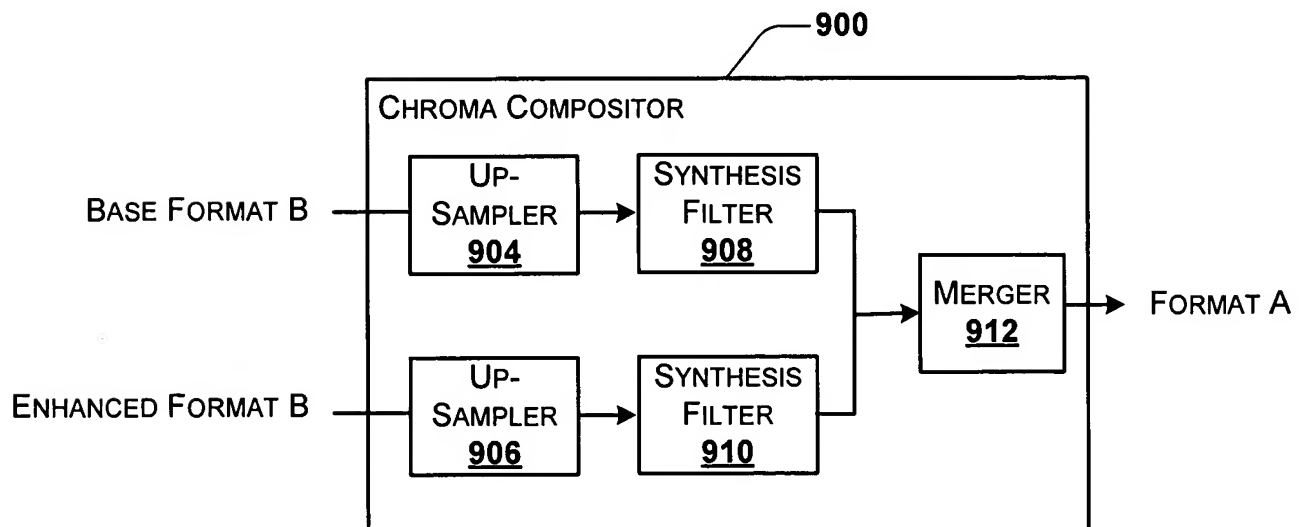


Fig. 9

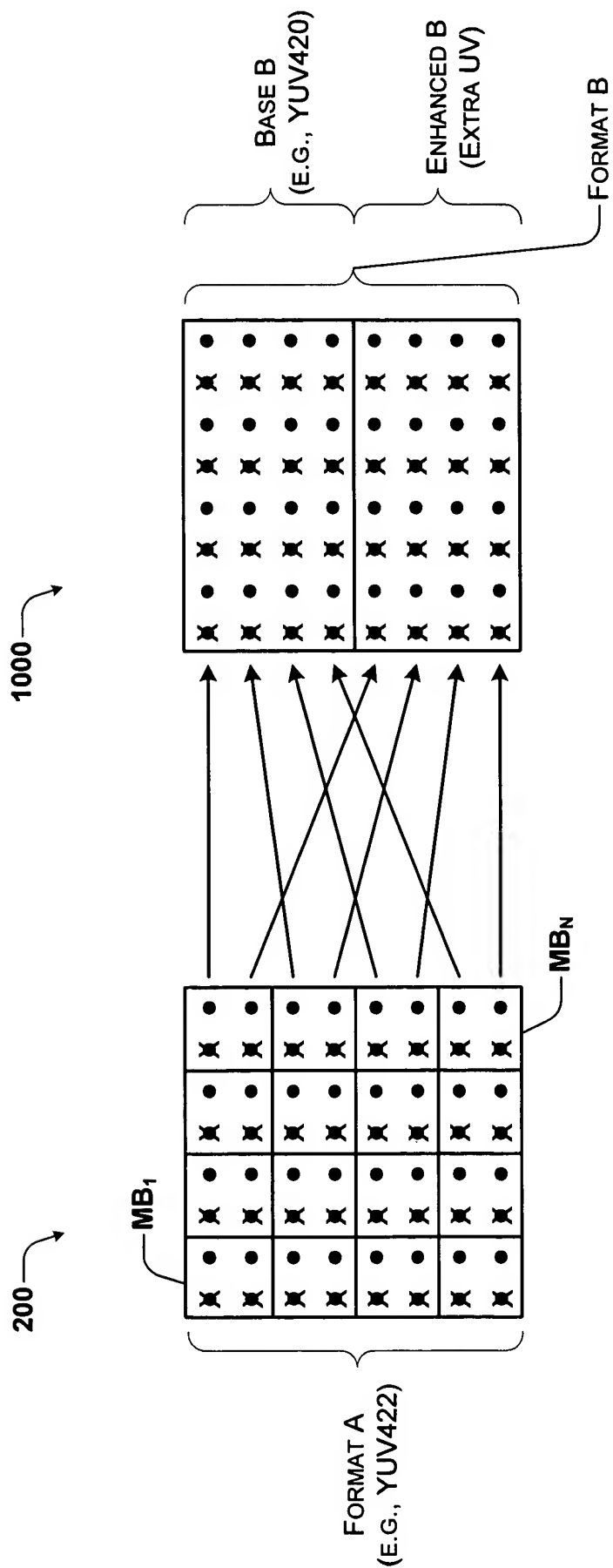


Fig. 10

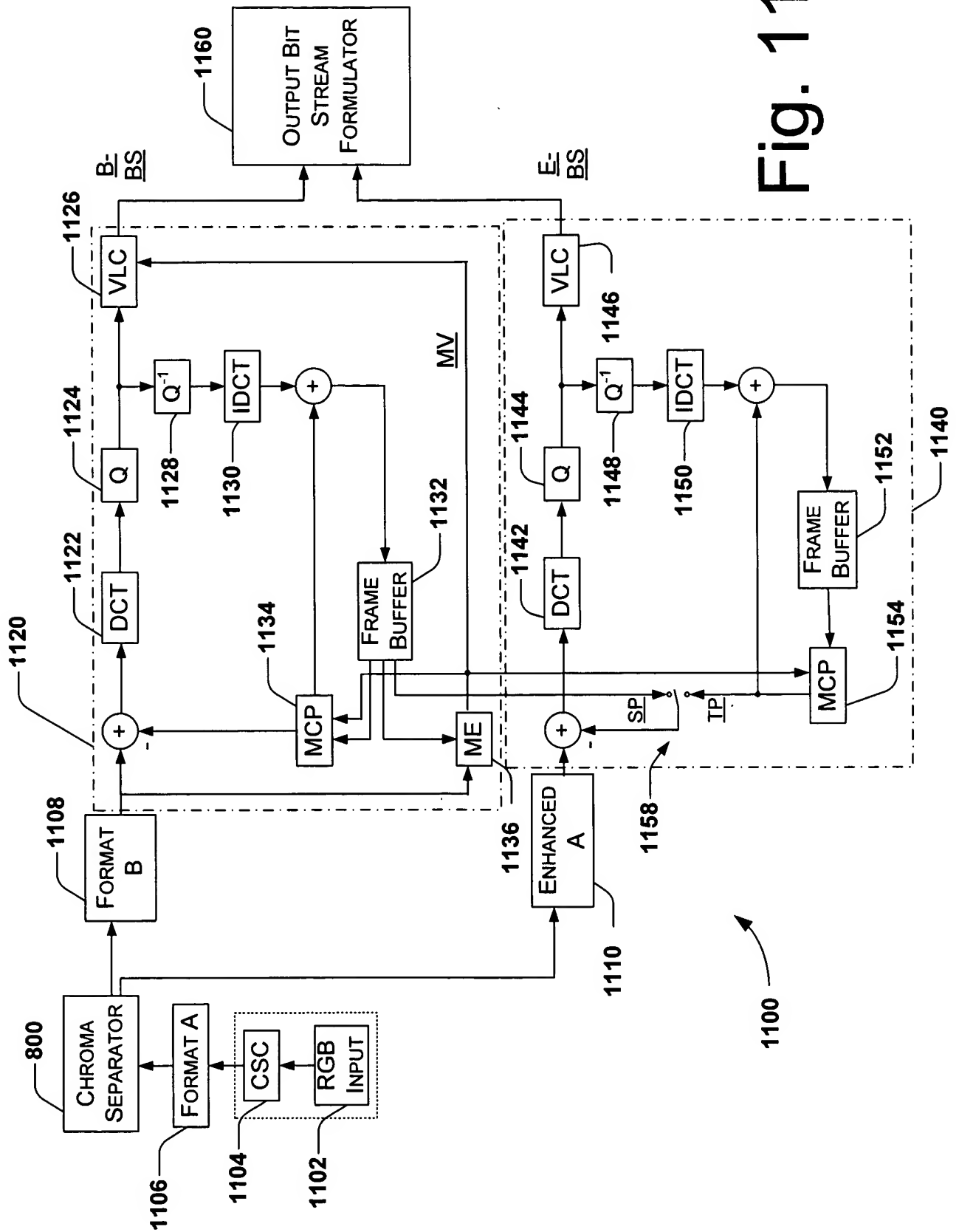


Fig. 11

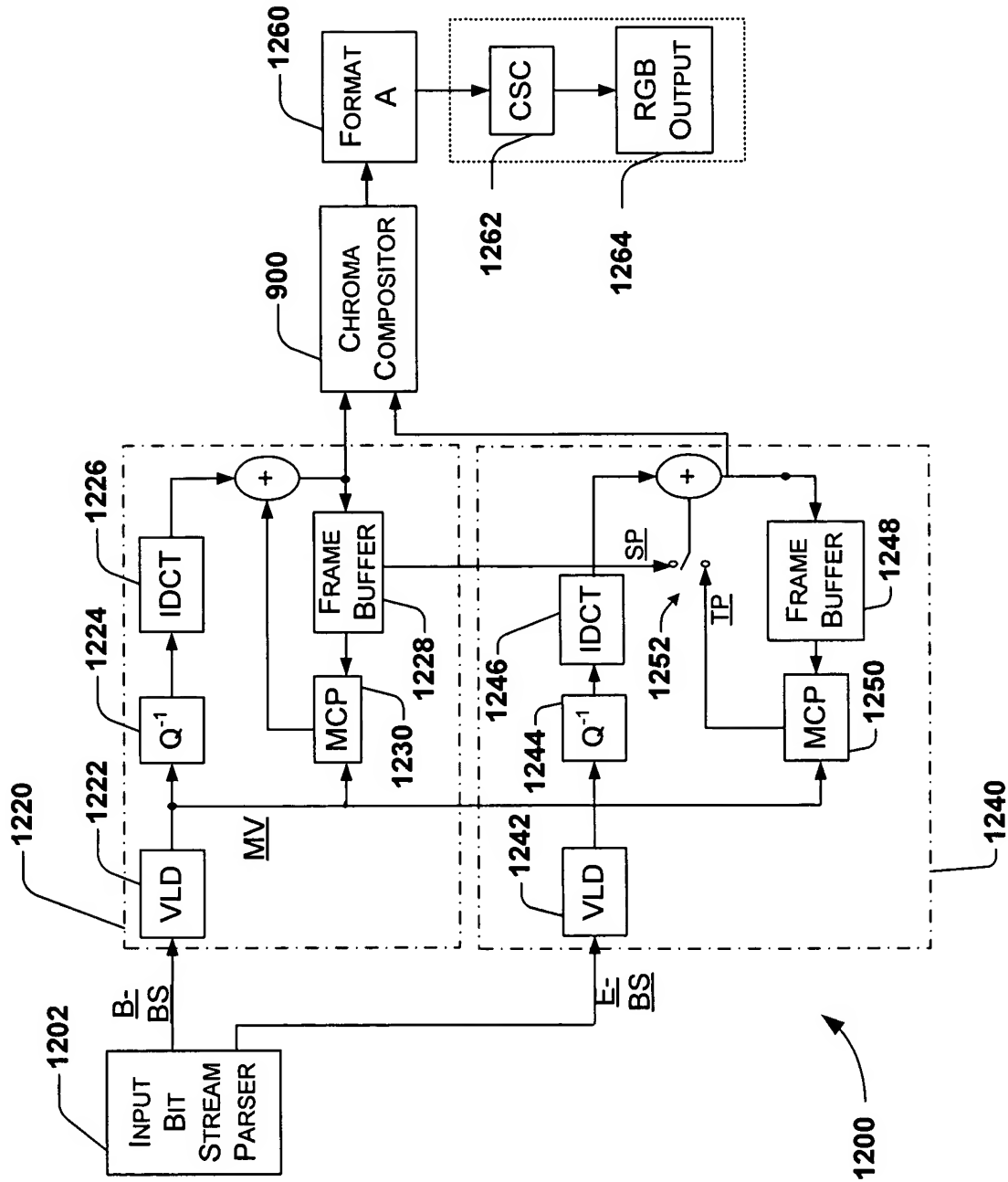


Fig. 12

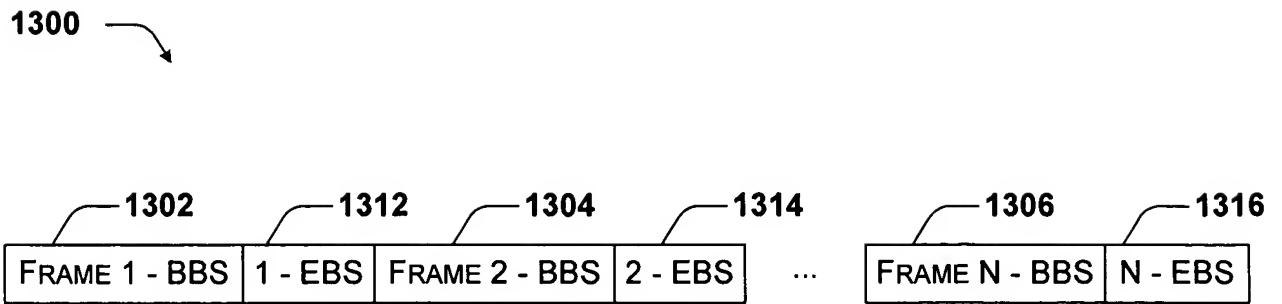


Fig. 13

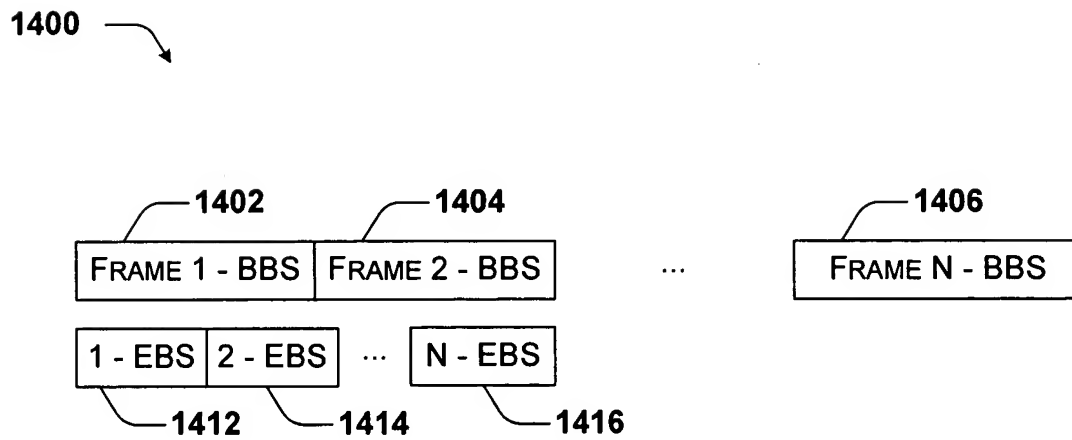
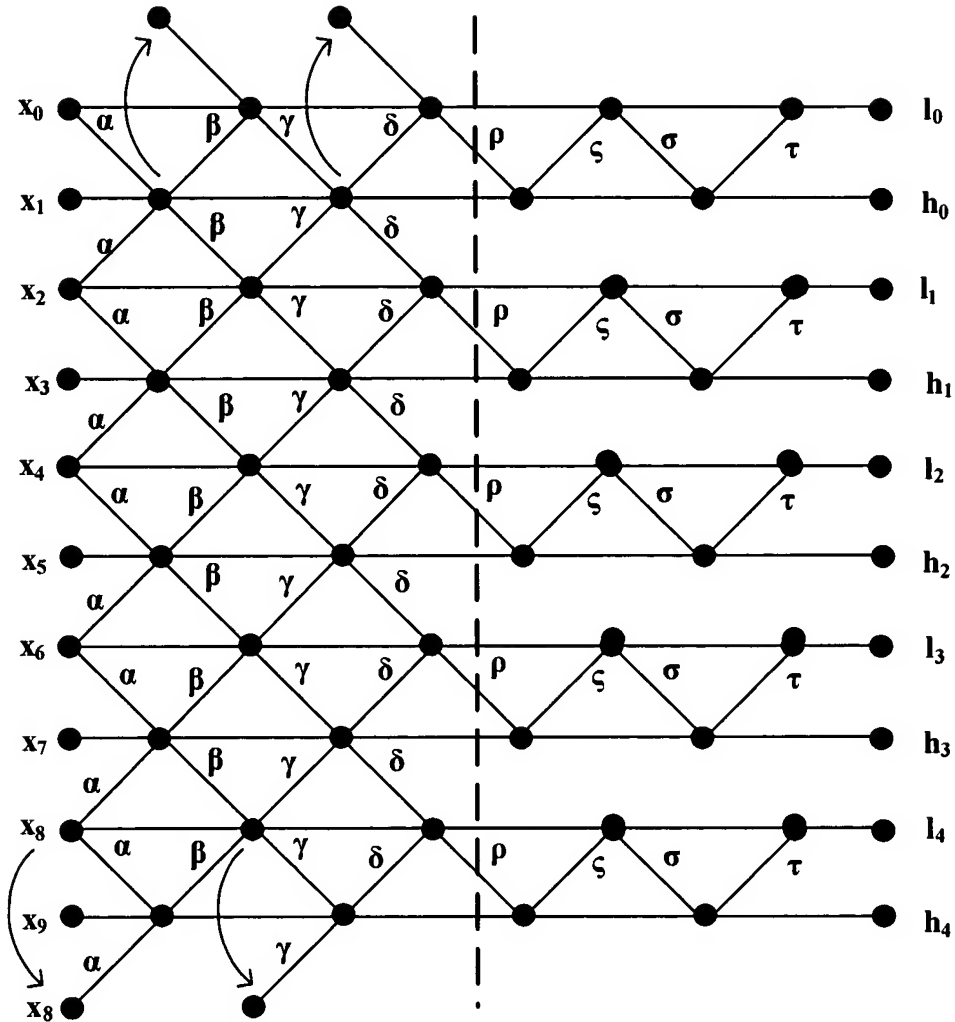


Fig. 14

1500



$$\begin{aligned}\alpha &= -1.586134342 \\ \beta &= -0.05298011854 \\ \gamma &= 0.8829110762 \\ \delta &= 0.4435068522\end{aligned}$$

$$\begin{aligned}\rho &= k-k*k \\ \varsigma &= -1.0/k \\ \sigma &= k-1 \\ \tau &= 1.0 \\ k &= 1.0/1.32\end{aligned}$$

Fig. 15

1600

$$\begin{aligned}\alpha &= 1.586134342 \\ \beta &= 0.05298011854 \\ \gamma &= -0.8829110762 \\ \delta &= -0.4435068522\end{aligned}$$

$$\begin{aligned}\rho &= k*k-k \\ \varsigma &= 1.0/k \\ \sigma &= 1-k \\ \tau &= -1.0 \\ k &= 1.0/1.32\end{aligned}$$

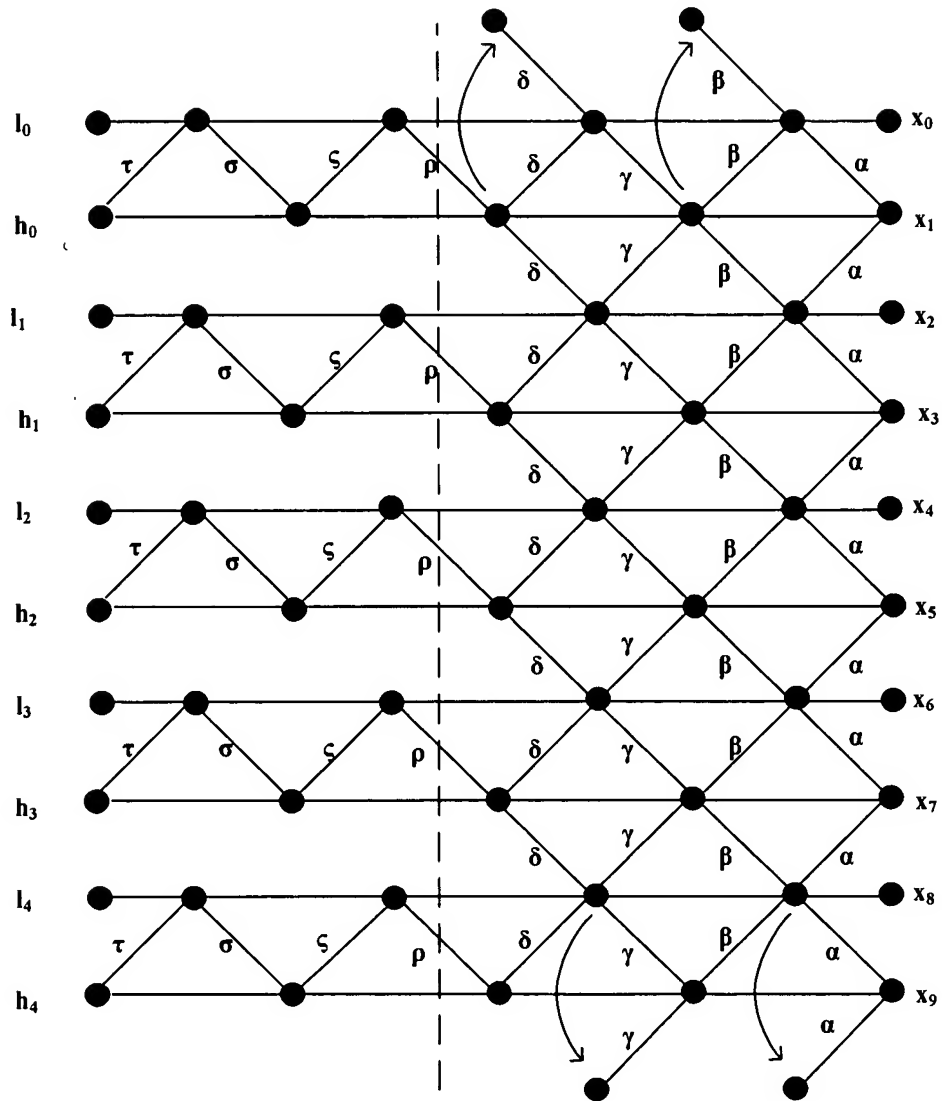


Fig. 16

1700

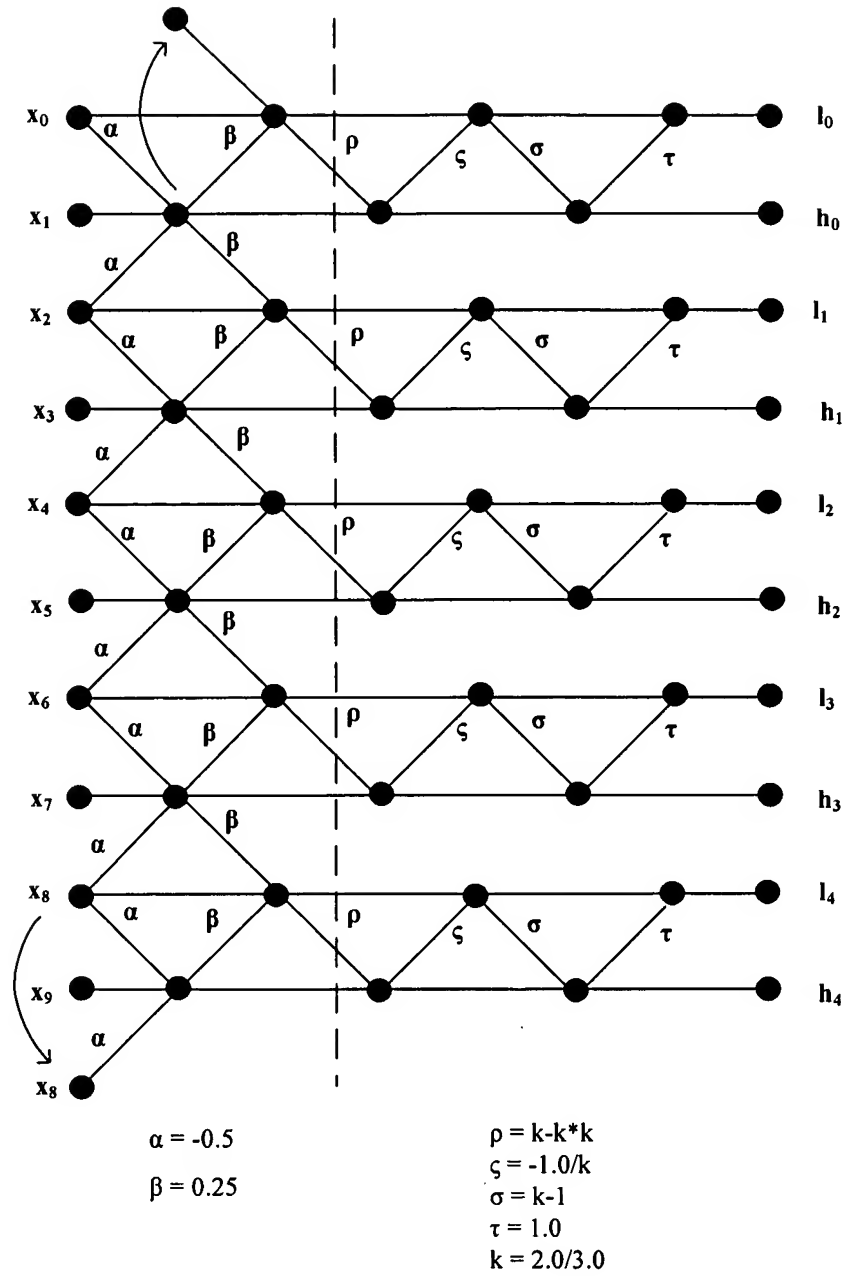


Fig. 17

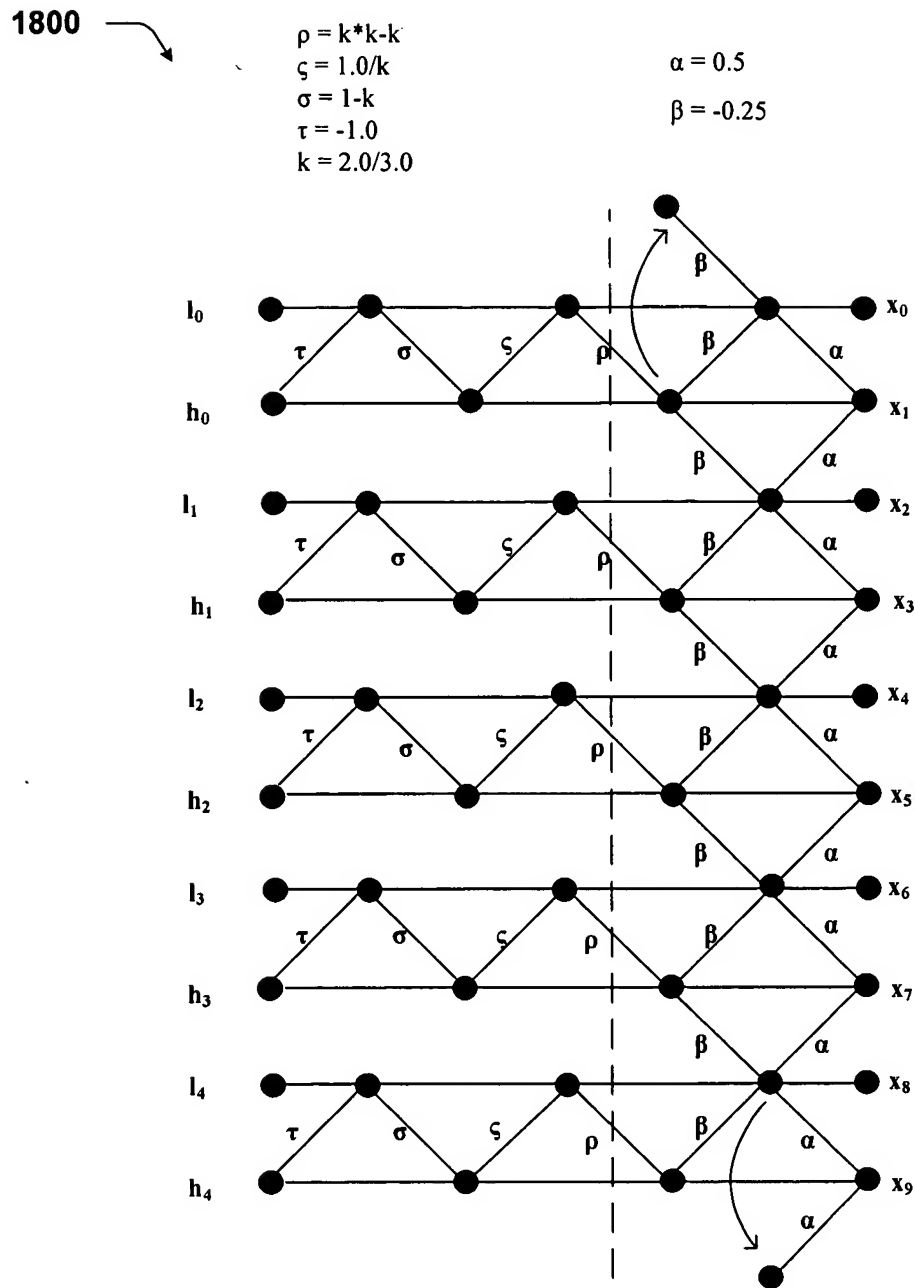
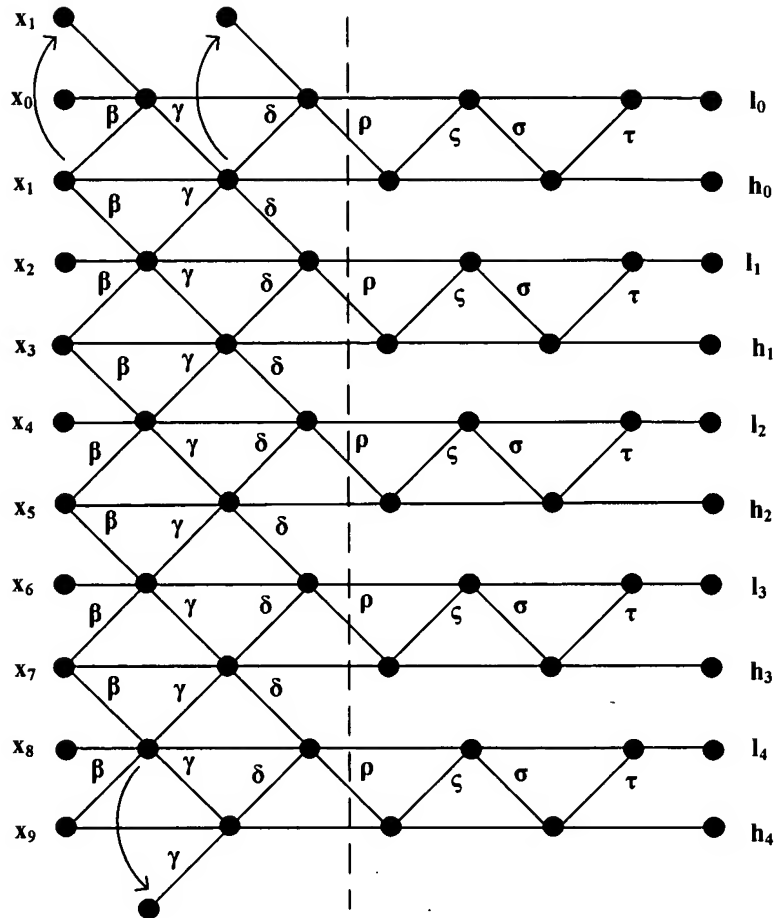


Fig. 18

1900



$$\begin{aligned}\beta &= 0.5200000000000000 \\ \gamma &= -0.2450980392156856 \\ \delta &= -0.0204000000000001\end{aligned}$$

$$\begin{aligned}\rho &= k-k*k \\ \varsigma &= -1.0/k \\ \sigma &= k-1 \\ \tau &= 1.0 \\ k &= 0.4901960784313726\end{aligned}$$

Fig. 19

2000

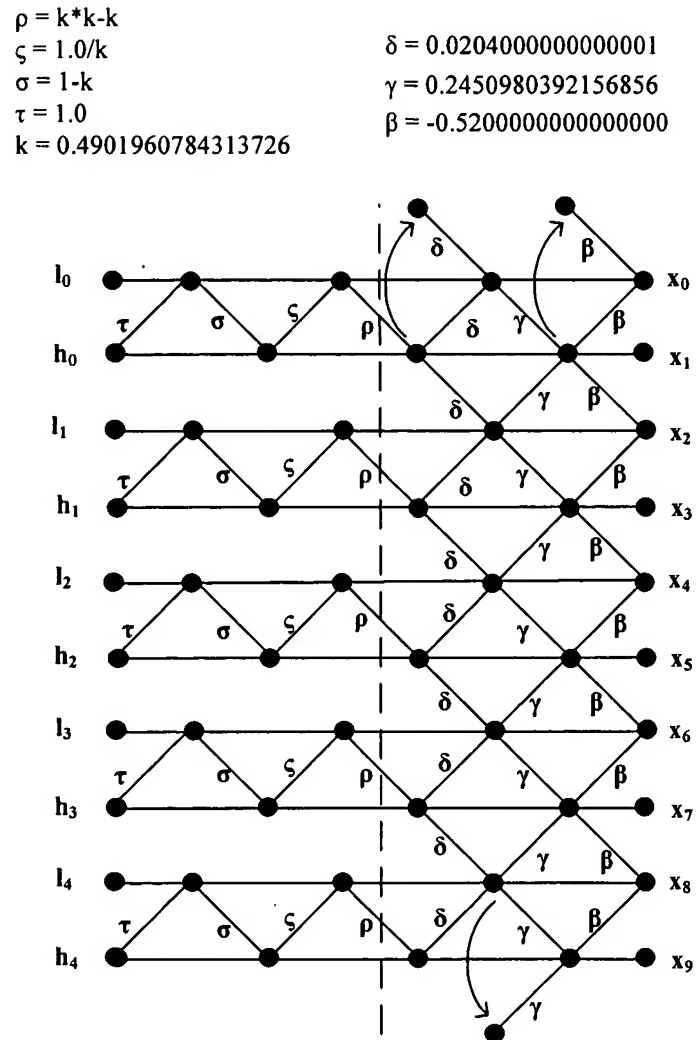


Fig. 20